



(R-5/92) Information Disclosure Statement List By Applicant(s) Under 37 CFR Section 1.98(a) (1) (Use several sheets if necessary)	Attorney Docket Number: KCX-733 (19668)	Serial Number: 10/748,455
	Applicant: JEFFREY D. LINDSAY	
	Filing Date: 12/30/03 Confirmation No: 2370	Group Art Unit: 2612

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U.S. PATENT DOCUMENTS										
EXAMINER INITIALS	PATENTEE NAME	PATENT NUMBER							ISSUE DATE	COPY NOTE
JM	SLOANE	5	9	1	8	2	1	1	6/29/99	5
↓	PELLAUMAIL ET AL.	6	4	0	9	0	8	6	6/25/02	5
↓	TREYZ ET AL.	6	5	8	7	8	3	5	7/1/03	5
↓	NAMBUDIRI ET AL.	6	6	4	0	2	1	4	10/28/03	5


FOREIGN PATENT DOCUMENTS										
EXAMINER INITIALS	COUNTRY	DOCUMENT NUMBER							PUBLICATION DATE	TRANSLATION
										YES NO N/A

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EXAMINER INITIALS	OTHER DOCUMENTS	COPY NOTE
JM	Specify author (if any), Title, Pertinent Pages, Date & Place of Publication U.S. PATENT APPLICATION PUBLICATION NO. 2002/0065680 PUBLISHED MAY 30, 2002 <i>Kojima et al.</i>	5
EXAMINER	/Jennifer Mehmood/	DATE 08/29/2007 CONSIDERED
Examiner:	initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.	

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JM	AUTO-ID CENTER, INSTITUTE FOR MANUFACTURING, UNIVERSITY OF CAMBRIDGE, WHITE PAPER - THE INTELLIGENT PRODUCT DRIVEN SUPPLY CHAIN	2/1/02	
	AUTO-ID CENTER MASSACHUSETTS INSTITUTE OF TECHNOLOGY - WHITE PAPER - SMART MEDICINE - THE APPLICATION OF AUTO-ID TECHNOLOGY TO HEALTHCARE	2/1/02	
	"Theory, History, and the Advancement of Parametric Loudspeakers: A Technology Overview", by James J. Croft and Joseph O. Norris, Revision D, American Technology Corporation, San Diego, CA 2002. Available at <a href="http://www.atcsd.com/pdf/HSSWHTPAPERRevE.pdf">http://www.atcsd.com/pdf/HSSWHTPAPERRevE.pdf</a>		
	Popular Science, What's New, Suzanne Kantra Kirschner, We've heard hypersonic sound. It could change everything. Exemplary applications of hypersonic technology are illustrated at <a href="http://www.popsoci.com/popsoci/hometech/article/0,12543,351353,00.html">www.popsoci.com/popsoci/hometech/article/0,12543,351353,00.html</a>		
	D. McFarlane, "Auto-ID Based Control," White Paper for the Auto-ID Centre Institute for Manufacturing, University of Cambridge, Cambridge, United Kingdom, Feb. 1, 2002. Available at <a href="http://www.autoidecenter.org/research/CAM-AUTOID-WH-004.pdf">http://www.autoidecenter.org/research/CAM-AUTOID-WH-004.pdf</a>		
	Wincor Nixdorf, Member of METRO Group, Future Store Initiative, "Store Vision - High-Tech for the Future in Retail," Wincor Vision 5/2003. Available at <a href="http://www.wincor-nixdorf.com/internet/com/Industries/Retail/WincorVision/WincorVisionSpezialFSI.1.emplatelid=blog.jsp.property=Data.pdf">http://www.wincor-nixdorf.com/internet/com/Industries/Retail/WincorVision/WincorVisionSpezialFSI.1.emplatelid=blog.jsp.property=Data.pdf</a>		
	AMSKAN Editorials, RFID Overview: "The science of evaluating RFID (Radio Frequency Identification) Technology, AMSKAN Update: January 1999. Available at <a href="http://www.amskan.com/html/rfid_overview.html">www.amskan.com/html/rfid_overview.html</a>		
	Ludwig Weimann and Junru Wu TRANSDERMAL DRUG DELIVERY BY SONO-MACROPORATION <a href="http://ultra-sonictechnologies.com/cancun-presentation.htm">http://ultra-sonictechnologies.com/cancun-presentation.htm</a> 11/4/2003 11:28:14 AM		
	A Sensate Liner for Personnel Monitoring Applications, Dr. Eric J. Lind et al.		
	U.S. PATENT APPLICATION PUBLICATION NO. 2003/0036957	FEBRUARY 20, 2003 NGUYEN	

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JM	U.S. PATENT APPLICATION PUBLICATION NO. 2002/0152119	OCTOBER 17, 2002 <i>Kepron et al.</i>	
	U.S. PATENT APPLICATION PUBLICATION NO. 2002/00771906	JUNE 20, 2002 <i>Remler</i>	
	U.S. PATENT APPLICATION PUBLICATION NO. 2002/0040321	APRIL 4, 2002 <i>Nicholson</i>	
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	U.S. PATENT APPLICATION SERIAL NO. 10/748,763	FILED DECEMBER 30, 2003	
↓	U.S. PATENT APPLICATION SERIAL NO. 10/748,118	FILED DECEMBER 30, 2003	
EXAMINER	/Jennifer Mehmood/	DATE CONSIDERED 08/29/2007	
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